

**AA1000**

**GUIDANCE ON  
APPLYING  
THE AA1000AS v3  
FOR ASSURANCE PROVIDERS**

**MARCH 2026**



This latest version of the AA1000 Assurance Standard and Guidance Document advances AccountAbility's legacy (over 25 years) of delivering universally-applied sustainability guidance to organisations small and large, spanning industry sectors and geographies.

The AA1000AS v3 is unique in its 'principles-based guidance' approach, rooted in the AA1000 AccountAbility Principles (2018) of *Inclusivity, Materiality, Responsiveness, and Impact*. Its wide-angle, integrated, and forward-looking view of sustainability management, performance, and reporting assists companies in anticipating and managing future business risks and opportunities.”

**—SUNIL A. MISSER, CHIEF EXECUTIVE OFFICER,  
ACCOUNTABILITY**

## ABOUT ACCOUNTABILITY

AccountAbility is a global consulting and standards firm that works with businesses, governments, investors, and multi-lateral organisations on ESG matters to advance responsible business practices and improve long term performance. Since 1995, we have been helping corporations, nonprofits, and governments embed ethical, environmental, social, and governance accountability into their organisational DNA.

At the core of AccountAbility's work is the AA1000 Series of Standards based on the principles of:

- ▶ **Inclusivity** – People should have a say in the decisions that impact them.
- ▶ **Materiality** – Decision makers should identify and be clear about the sustainability topics that matter.
- ▶ **Responsiveness** – Organisations should act transparently on material sustainability topics and their related impacts.
- ▶ **Impact** – Organisations should monitor, measure, and be accountable for how their actions affect their broader ecosystems.

*The AA1000 Assurance Standard (AA1000AS v3), released in September 2020, is an internationally recognised, freely available standard that provides the requirements for AccountAbility-licensed assurance providers to conduct high-quality sustainability assurance on the application of the AA1000 AccountAbility Principles (AA1000AP, 2018) by reporting organisations. The AA1000AS v3 is supported by this supplementary guidance document, Guidance on Applying the AA1000AS v3 for Assurance Providers – which provides additional guidance to ensure clear understanding of AccountAbility's Principles-based Assurance Process.*

## THE ACCOUNTABILITY STANDARDS BOARD (UPDATED IN 2026)

The AccountAbility Standards Board approves the standards strategy and oversees the ongoing development of the Standards used by institutions worldwide. The composition of the Board is designed to provide broad representation from the public and private sectors, civil society, and the standards community.

The members of the AccountAbility Standards Board are:

<b>Dr. Natasha M. Matic</b> (Chair, AccountAbility Standards Board)	Executive Director of the Global Common's Alliance's AccountAbility Accelerator (GCCA), US
<b>Ms. Amy Springsteel</b>	Member, AccountAbility Standards Board
<b>Mr. Dongsoo Kim</b>	Director of the Sustainability Management Center at the Korea Productivity Center (KPC), Korea
<b>Dr. Glenn Frommer</b>	Former Managing Partner, ESG Matters ApS, Denmark
<b>Mr. Murray Sayce</b>	Global Head of Sustainability Solutions, BSI, UK

## CONTRIBUTORS TO THE AA1000AS v3

The AccountAbility Standards Board is most grateful for the contributions of the following AccountAbility representatives who provided support to the AA1000AS v3 Working Group through authorship, critical review, subject matter content, project coordination, design guidance, and other valuable inputs:

Sunil A. Misser (Chief Executive Officer), Udaya Nanayakkara (AccountAbility Standards), Daniel (Sherpa) Metzger (AccountAbility Advisory Services), and Megan Maher (AccountAbility Advisory Services).

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# INTRODUCTION

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## 1. INTRODUCTION

The AA1000 Assurance Standard (AA1000AS v3) serves as a standard for assurance on sustainability information for organisations of any type, based on the effective application of the AA1000 AccountAbility Principles (AA1000AP, 2018). The AA1000AS v3 is supported by this supplementary guidance document, *Guidance on Applying the AA1000AS v3 for Assurance Providers* – which provides additional guidance to ensure clear understanding of *AccountAbility's Principles-based Assurance Process*.

The AA1000AS v3 and this Guidance Document can be utilised complementarily with other internationally recognised assurance standards and frameworks to enhance the robustness and high-quality of the overall assurance process. Together, they support assurance on a range of sustainability disclosures and remain applicable within the context of other sustainability-related standards and guidelines.

The AA1000AS v3 is an internationally recognised, industry-independent, and freely available standard that provides the requirements for AccountAbility-licensed assurance providers to conduct high-quality sustainability assurance on the application of the AA1000AP (2018) by reporting organisations.

**All assurance providers wishing to use AA1000AS v3 commercially are required to complete a licensing agreement with AccountAbility. Each licensed assurance provider is assigned a license number, with a specific logo, which can then be used by the assurance provider to indicate their acceptance of all licensing requirements. The AA1000AS v3 will be administered through an innovative e-licensing system for AccountAbility licensed assurance providers, with more information available on [AccountAbility's website](#).**

### ★ KEY TERMS

**ASSURANCE** Assurance refers to the methods and processes employed by an assurer to assess an organisation's disclosures about its performance as well as underlying information, processes, and systems, using suitable criteria and standards in order to increase credibility. Assurance includes the communication of the results of the assurance process in an Assurance Statement.

**ASSURANCE PROVIDER** An assurance provider is an independent organisation that assesses and expresses a conclusion on a reporting organisation's disclosure about its performance and underlying processes, systems, and controls using suitable criteria.

**ASSURANCE PRACTITIONER** An individual who is qualified to provide assurance services.

**REPORTING ORGANISATION** An organisation that is responsible for the preparation and publication of disclosures on sustainability topics, and that engages an assurance provider to undertake an assurance engagement relating to sustainability reporting.

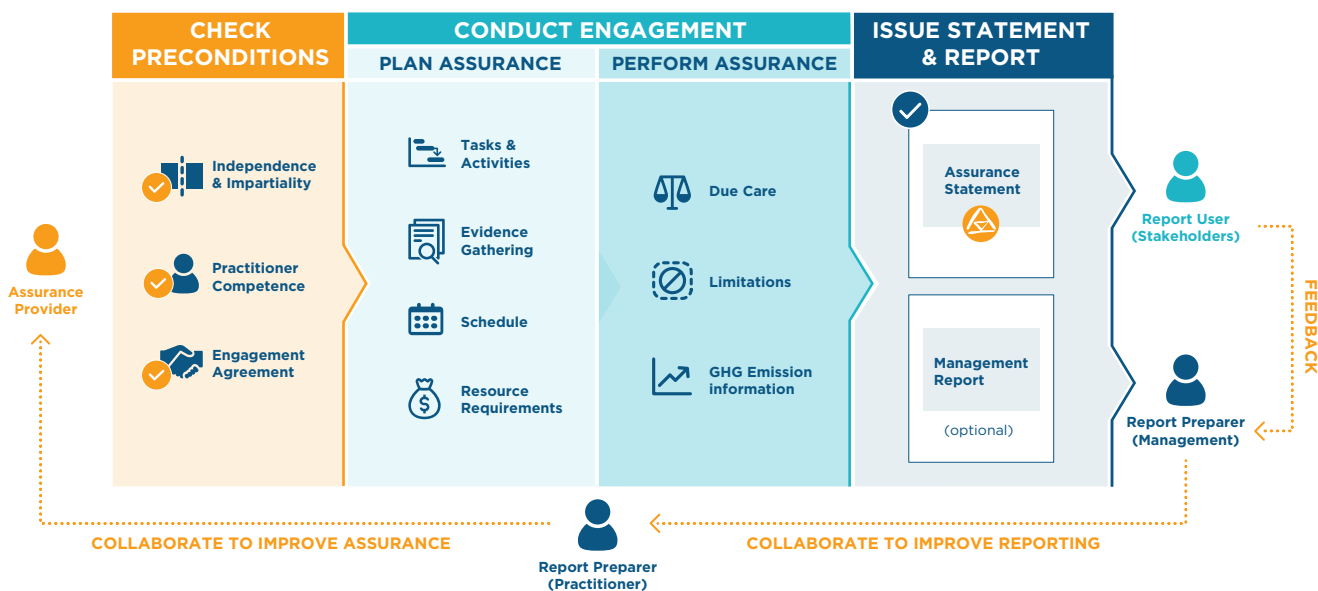
**SUSTAINABILITY** The responsible management of social, environmental, economic and governance impact for improved long-term organisational performance and societal development.

**SUSTAINABILITY ASSURANCE ENGAGEMENT** An assurance engagement in relation to an organisation's disclosure on sustainability performance.

Guidance on Applying the AA1000AS v3 for Assurance Providers is divided into three sections – which align with the assurance process that the AA1000AS v3 defines.

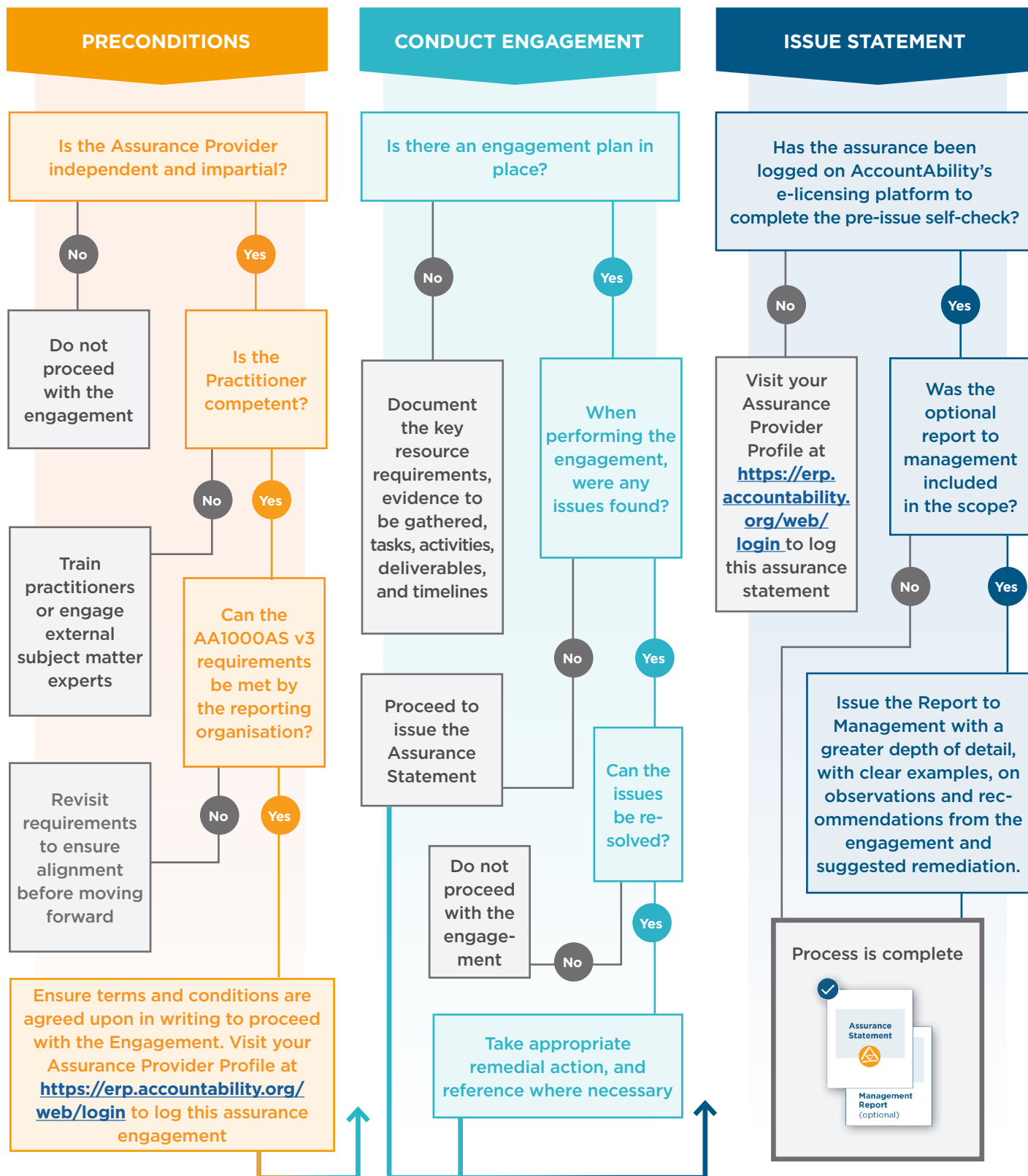
- ▶ The **preconditions to be considered** when accepting an AA1000AS v3 engagement
- ▶ How to **conduct an engagement** in accordance with the standard
- ▶ Issuing the final **Assurance Statement** and optional **Report to Management**

Figure 1: The AA1000AS v3 Assurance Process



Source: Guidance on Assuring GHG Emissions with AA1000AS v3

Figure 2: The Sequential AA1000AS v3 Assurance Process



# PRECONDITIONS FOR AN AA1000AS v3 ENGAGEMENT

**2**

## 2. PRECONDITIONS WHEN ACCEPTING AN AA1000AS v3 ENGAGEMENT

**There are a number of preconditions that must be met before an assurance agreement should be accepted,** as noted in the AA1000AS v3.

The assurance provider should be satisfied that the engagement subject matter is appropriate, and that the assurance practitioner will have access to sufficient evidence to support findings and conclusions. The assurance provider and the reporting organisation will agree to include specific sustainability performance and other disclosed information in the assurance engagement. Assurance providers must agree with the reporting organisation on how specified criteria are selected, how they meaningfully respond to the material needs of stakeholders, and how they will be disclosed to the intended users of the Assurance Statement.

Accordingly, the scope (including *boundary, type, and level*) of the Assurance Statement and/or Report to Management included in the engagement should be defined appropriately. The acceptance of an assurance engagement recognises that assurance is an iterative process, and that the reporting organisation will often make changes in response to the preliminary findings of the assurance provider.

The scope of the assurance engagement should include the reporting boundary. When determining the scope of an engagement, the boundary used for financial reporting by the organisation, and material impacts relating to other stakeholders beyond the financial reporting boundary (if any, such as the supply chain and ownership structure), should be considered.

**The assurance provider must make itself fully aware of any limitations and potential risks of an assurance engagement.** It is also important to understand that the sustainability assurance process does not happen after the report has been written, but rather is often an ongoing process that takes place during the period of information gathering and report preparation and completion. For some organisations, assurance may begin six to eight months before the anticipated publication of a report.

An assurance provider assesses evidence including, but not limited to, documentation, systems and processes, internal controls, data, and interview records. Therefore, the assurance provider needs to have a clear plan for the breadth, depth, and time period of the evidence required.

### ★ KEY TERMS

**ASSESSMENT** A systematic process of objective judgement.

**REPORTING BOUNDARY** The established limit of reported information related to organisational stakeholders and impacts.

**SPECIFIED PERFORMANCE INFORMATION** Performance statements or information about sustainability topics or processes that can be included in the scope of a “Type 2” assurance engagement.

## 2.1 SCOPE OF THE ENGAGEMENT

**The scope of an AA1000AS v3 engagement needs to be either Type 1 or Type 2, and the level of assurance needs to be agreed to as either ‘High’ or ‘Moderate.’** The intended audience of the Assurance Statement can influence the scope of the engagement. This will be more complex when an assurance engagement includes different forms of disclosure, rather than a single report. Identifying the intended audience(s) can help an assurance provider understand and assess the inclusion or exclusion of information in the public disclosures.

Understanding the intended audience also provides reasoning for why certain performance information has been specified in a *Type 2* assurance engagement. While it may be preferable to assure sustainability performance information for all material topics in a *Type 2* assurance, it is acceptable for an assurance provider to assure only specified sustainability performance information. When this is done, the Assurance Provider may query the suitability of the scope from the reporting organisation if the given performance information selected does not directly relate to the determination of material topics and the expectations of stakeholders.

In short, for *Type 2* assurance, while the scope can extend to include all material topics, this additional level of depth is not required.

If the [AA1000 Stakeholder Engagement Standard](#) (AA1000SES)<sup>1</sup> forms the basis of the assurance of stakeholder engagement processes or documentation, this should be clearly noted in the engagement agreement.

### ★ KEY TERMS

**STAKEHOLDERS** Stakeholders are those groups or individuals who affect and/or could be affected by an organisation’s activities, products, or services, and associated performance. This does not include everyone who may simply have knowledge of or views about an organisation, but rather only those who can be materially affected by the organisation’s actions. Organisations will have many stakeholders, each with distinct types and levels of involvement, and often with diverse (and sometimes conflicting) interests and concerns.

**STAKEHOLDER ENGAGEMENT** Stakeholder engagement is the process used by an organisation to engage relevant stakeholders for the purpose of achieving agreed outcomes.

<sup>1</sup> The AA1000 Stakeholder Engagement Standard (AA1000SES) establishes requirements for effective, high-quality stakeholder engagement. It is a leading practice, open-source framework for assessing, designing, implementing, and communicating an integrated, strategic, and impactful approach to stakeholder engagement.

## 2.2 BOUNDARY PROTOCOLS

**When determining the scope of an engagement, the boundary used for financial reporting by the organisation, and *material impacts* relating to other stakeholders beyond the financial reporting boundary (if any, such as the supply chain), should be considered.**

It is also important to understand the effects of a *limitation* in the organisational boundary on the scope of the report. Using a boundary protocol of recognised reporting frameworks is acceptable. The assurance provider assesses the suitability of criteria for defining the reporting boundary to determine if they include all *material impacts* of the organisation including, where relevant, those not directly under its control (such as joint ventures, suppliers, contractors, and products).

### EXAMPLES OF BOUNDARIES

The different boundaries for *material impacts* could be any of the following:

- ▶ The whole sustainability area of an organisation's operations
- ▶ Defined entities comprising an organisation, such as in a group of companies or joint ventures
- ▶ Full or defined sections of an organisation's value chain, including external entities such as suppliers
- ▶ Information related only to specific sustainability topics

## 2.3 AGREEING ON CRITERIA

**The assurance provider needs to establish which criteria to use in the assurance engagement.** The criteria for assessing the nature and extent of adherence to the AccountAbility Principles are found in the AA1000AP (2018). These are the criteria that must be used for *Type 1* assurance.

For more information, refer to the **3.3.3.1 SUITABLE CRITERIA AND RELATIONSHIP TO OTHER STANDARDS OR FRAMEWORKS** on the AA1000AS v3.

Suitable criteria for the sustainability performance information subject to *Type 2* assurance are to be agreed with the reporting organisation, which may choose to use:

- ▶ Generally accepted, publicly developed criteria;
- ▶ Proprietary or internally developed criteria and guidelines; or
- ▶ A combination of both publicly developed and internally developed criteria

The former – *generally accepted, publicly developed criteria* – is preferable, as comparability between different organisations' sustainability performance is difficult to achieve when there are variations in how the information is compiled and presented. Criteria needs to be publicly disclosed, even if developed by the reporting organisation. Non-public criteria are considered a material limitation, and should be acknowledged as such in the Assurance Statement. Organisations may find suitable criteria in reporting guidelines, or in systems, industry, or topic-specific standards. **It is important to be as explicit as possible about the criteria chosen.**

Given that AA1000AS v3 is an overarching standard, it is to be expected that during an assurance engagement a range of other appropriate standards will be cited where other standards have their own certification or verification programs, certificates, or verification statements from those programs may be used as evidence by assurance providers.

### SUITABLE STANDARDS AND GUIDELINES

Assurance providers should look for reporting organisations applying standards and guidelines as criteria, informed by the materiality assessment of the reporting organisation. Corresponding examples (non-exhaustive) for selection of the standard(s) and guideline(s) are as follows:

Key for tags used below:

- ▶ **O** - Overall disclosures
- ▶ **T** - Topic specific
- ▶ **I** - Industry specific
- ▶ **R** - Regional

### MATERIAL CRITERIA FOR REPORTING-

### REPORTING ORGANISATION WILL SELECT FROM-

#### SUITABLE SUSTAINABILITY PERFORMANCE CRITERIA

- ▶ **GRI Standards (Global Reporting Initiative):** Globally recognised sustainability reporting criteria [**O, T, I**]
- ▶ **IFRS: S1** for sustainability-related financial information or adapted Jurisdictional Sustainability Disclosure Standards / national standards based on ISSB standards [**O**], and S2 for climate-related disclosures [**T**]
- ▶ **ESRS (European Sustainability Reporting Standards):** For EU companies to report on their sustainability impacts, risks, and opportunities [**R**]

#### PERFORMANCE INDICATORS SUPPORTED BY APPROPRIATE PROTOCOLS

- ▶ **GHG Protocol:** Reporting greenhouse gas emissions [**T**]
- ▶ **CDP (formerly known as Carbon Disclosure Project):** Standardised indicators and protocols for climate, water, and forest-related disclosures [**T**]

#### SUITABLE SYSTEMS, PROCESS CRITERIA AND ASSOCIATED CERTIFICATIONS

- ▶ **ISO 14001 (Environmental Management Systems):** Environmental management systems [**T**]
- ▶ **EMAS (Eco-Management and Audit Scheme):** EU-based system for evaluating, reporting, and improving environmental performance [**T, R**]

## MATERIAL CRITERIA FOR REPORTING-

## REPORTING ORGANISATION WILL SELECT FROM-

### PRODUCT AND LABELLING CRITERIA AND ASSOCIATED CERTIFICATION PROGRAMS

- ▶ **Fairtrade Certification:** On ethical sourcing and stakeholder engagement [T]
- ▶ **Rainforest Alliance Certification:** For sustainable agriculture and forestry, with traceable product labeling [I]

### PROCEDURES THAT SUPPLEMENT THE REQUIREMENTS AND GUIDANCE IN THE AA1000AS V3

- ▶ **ISSA 5000 (IAASB's International Standard on Sustainability Assurance):** Can be used in conjunction with AA1000AS v3 to provide assurance on non-financial information [O]
- ▶ **AA1000AS GHG Assurance Guidance:** A supplemental document to AA1000AS v3 for assuring greenhouse gas emissions data [T]

### BENCHMARKS THAT CAN BE USED TO ASSESS ADHERENCE TO THE AA1000 PRINCIPLES AND PERFORMANCE

- ▶ **GRESB (Global Real Estate Sustainability Benchmark):** ESG performance indicators for real estate and infrastructure assets backed by protocols and methodologies [I]
- ▶ **TWSE Local Industry Sustainability Disclosure Indicators:** Developed by the Taiwan Stock Exchange (TWSE), these indicators are tailored to key industries reflecting Taiwan's industrial characteristics [R, I]

### EVIDENCE OF COMMITMENTS TO PRINCIPLES OR CODES OF PRACTICE

- ▶ **UN Global Compact:** Companies commit to principles on human rights, labor, environment, and anti-corruption [O, T]
- ▶ **OECD Guidelines for Multinational Enterprises:** Code of responsible business conduct that is aligned with AA1000 principles [O]

**All criteria must be agreed upon with the reporting organisation before the engagement begins.**

The assurance provider assesses the suitability of criteria for defining the reporting boundary to determine if they include all material impacts of the organisation including, where relevant, those not directly under its control (such as joint ventures, suppliers, contractors, and products).

## EXAMPLE

In the following example, Company XYZ, which is headquartered in the EU and has a global footprint in the Retail industry, defined the scope of the assurance engagement as aligned with the boundary used for financial reporting, and material impacts relating to supply chain beyond the financial reporting boundary.

The European Sustainability Reporting Standards (ESRS) was proposed by the reporting organisation as the reporting framework, with corresponding material sustainability topics, including Scope 1 and Scope 2 GHG emissions disclosures, for the reporting year ending 31 December 2024. This selection of standards was stated as informed by the materiality assessment of the reporting organisation (Please see the Table above for non-exhaustive examples from which the reporting organisation could make their selection). Accordingly, the assurance scope was agreed as Type 2, with the level as a combination for Moderate for the information in the ESG report, and High for Scope 1 and Scope 2 GHG emissions.

The assurance provider was satisfied that the criteria for defining the reporting boundary included all material impacts of the organisation, responding to the material needs of stakeholders. The subject matter was deemed appropriate, and the assurance provider was satisfied based on pre-engagement meetings with management that they would have access to sufficient evidence to support findings and conclusions.

## 2.4 DISCLOSURES COVERED

**In an assurance engagement, it is acceptable to include more than one source of disclosure** (e.g., a group level report, a single-topic report, or web-based information). When doing so, the assurance provider needs to ensure that any Assurance Statement attached to any single disclosure is clear about the disclosure the statement refers to.

Due to the limitations in providing assurance for digital, real-time, and other custom reporting, the assurance provider must discuss with the reporting organisation controls that may be put in place that guarantee static content on webpages to prevent disclosures from being updated or otherwise edited after assurance has been provided.

## 2.5 USING SUB-CONTRACTORS/EXPERTS

The subject matter and related criteria of some assurance engagements may include aspects requiring specialised knowledge and skills in the collection and/or assessment of evidence.

In these situations, the assurance provider may decide to rely on competent external experts who have the required knowledge and skills. To ensure there is no conflict of interest with the reporting organisation and/or its significant stakeholders, before engaging an external expert the assurance provider should determine that the expert's own independence and impartiality is satisfactory.

When the work of an expert is used in the collection and assessment of evidence, the assurance provider and the expert should, on a combined basis, possess adequate skill and knowledge regarding the subject matter and the criteria.

The assurance provider should be actively involved in the expert engagement, as well as understand the work for which the expert is used, to an extent that is sufficient to enable the assurance provider to accept responsibility for the conclusion on the subject matter information. **The assurance provider should always obtain sufficient appropriate evidence that the expert's work is adequate for the purposes of the assurance engagement.**

# CONDUCTING AN ENGAGEMENT

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### 3. CONDUCTING AN ENGAGEMENT

**Conducting an AA1000AS v3 assurance engagement involves collecting and assessing evidence on the agreed-upon subject matter and criteria according to the engagement plan.** It is critically important to have a clear understanding of the subject matter, criteria, and evidence required, as these will ultimately be the basis of the assurance provider's findings and conclusions.

#### ★ KEY TERMS

**ENGAGEMENT PLAN** The engagement plan documents the key resource requirements, evidence to be gathered, tasks, activities, deliverables, and timeline.

Where relevant, accepted sampling protocols and internal procedures should be followed for determining what evidence is acceptable and sufficient. If the AA1000AS v3 is utilised complementarily with other internationally recognised assurance frameworks in the same engagement, it is the assurance provider's responsibility to ensure the complementary framework is referred to only if the associated methodology and rigour has been applied.

#### **The assurance practitioner should strive to reduce assurance engagement risk to an acceptably low level.**

The three components of audit risk—which includes control risk, inherent risk, and detection risk—are transferable and apply for an assurance engagement. Control risk is caused by the failure of existing controls or the absence of controls at the reporting organisation. Inherent risk is caused by an error arising from factors other than control failures, such as where a high degree of judgment is involved. Detection risk is caused by the failure of the assurance provider to discover a material error. The degree to which the assurance provider considers each of these components is affected by the specific engagement circumstances. If the relevant level of risk is too high, additional procedures need to be applied to reduce the risk to an acceptable level. If the assurance provider detects the possibility of an escalating control risk which may affect future assurance engagements, it is recommended to be noted on the management report.

#### **Assurance according to AA1000AS v3 expands beyond what is reported, and examines the systems and processes that underpin the reporting.**

The assurance provider needs to obtain an understanding of the subject matter and other engagement circumstances sufficient to identify and assess the risk of the subject matter information being materially mis-stated, and to design and perform further evidence-gathering procedures.

#### **ENGAGEMENT PLAN CHECKLIST**

The assurance provider should document the following in an engagement plan, at a minimum:

- ▶ Objectives of the engagement
- ▶ Deliverables
- ▶ Assurance standard(s) to be used
- ▶ Roles, responsibilities, and relationships
- ▶ Competencies and capabilities
- ▶ Scope of the engagement
- ▶ Criteria to be used
- ▶ Type and level of assurance
- ▶ Assurance strategy (including risk assessment and evidence requirements)
- ▶ Tasks and activities (including gathering methods, resource requirements, and schedule)

**The assurance provider should also assess the quality of any information obtained.** Some typical measures of information quality might include:

#### CLARITY

- ▶ Does the behaviour or information meet the needs of stakeholders?
- ▶ Can stakeholders understand the behaviour, or find the information they want without unreasonable effort?
- ▶ Are technical terms, acronyms, and jargon, if included, explained?
- ▶ Is information accessible and traceable to point of origin?

#### BALANCE

- ▶ Are the behaviours observed and information provided unbiased?
- ▶ Are selections, omissions, or presentation formats that are reasonably likely to unduly or inappropriately influence the judgment of a stakeholder avoided?
- ▶ Are both positive and negative trends in performance over time addressed?
- ▶ Is the emphasis on the various topics proportionate to their relative materiality?

#### COMPLETENESS

- ▶ Has the organisation demonstrated breadth of understanding by covering the whole relevant landscape, or has it left out anything material?
- ▶ Has the organisation demonstrated depth of understanding by considered all aspects of the impact of the topics and the nature of stakeholder concerns?

#### TIMELINESS

- ▶ Does behaviour and information clearly indicate the time period to which it relates, when it will be changed or updated, and when the last changes or updates were made?
- ▶ Does the organisation understand the maturity of the topic and its capacity for response, and how to respond in both the long- and short-term?

Sustainability disclosures often include opinion and/or perception information. This may raise issues of validity rather than simply accuracy of data. There may be a need to consider the validity of such survey methodologies and results.

**Management systems and processes in place at the assurance provider play a large role in ensuring high-quality output from an assurance engagement.** In addition to meeting all requirements of statutory laws and regulations in place, the assurance provider can prove its internal quality management system is able to deliver a result to an appropriate standard through a market-accepted external certification.

### CONTROL ENVIRONMENT

The assurance provider should also assess the control environment as it relates to the information it is assessing. A set of tests for the robustness of the reporting organisation's control environment might typically cover some or all of the following:

#### 1. OWNERSHIP

- ▶ Who is the person with overall responsibility for the system/process?
- ▶ Who developed the system/process?
- ▶ Who maintains and/or revises the system/process?
- ▶ How often is the system/process reviewed/updated?
- ▶ Who is responsible for the implementation of the system/process?
- ▶ Who is responsible for monitoring the implementation of the system/process?
- ▶ How often do monitoring activities take place?
- ▶ Does documentation exist for these responsibilities and ownership tasks?

#### 2. ACCESS

- ▶ Who has access to the system/process?
- ▶ Who is responsible for providing access to the system/process?
- ▶ Do different levels of access exist for the system/process?
- ▶ How is the access to the system/process controlled?
- ▶ How does the organisation ensure that those who have access to the system/process understand how it functions?
- ▶ Are there appropriate security procedures in place relating to the system/process?

## 3.1 TYPES OF ASSURANCE

### 3.1.1 TYPE 1 ASSURANCE

**In a Type 1 assurance, the assurance provider uses – but is not limited to – reported information as a starting point.** For example, for Type 1 assurance, it is the duty of the assurance provider to investigate and challenge the mapping of stakeholders, the range of topics determined to be material, the organisational boundaries drawn, and the limits to the organisation’s disclosures.

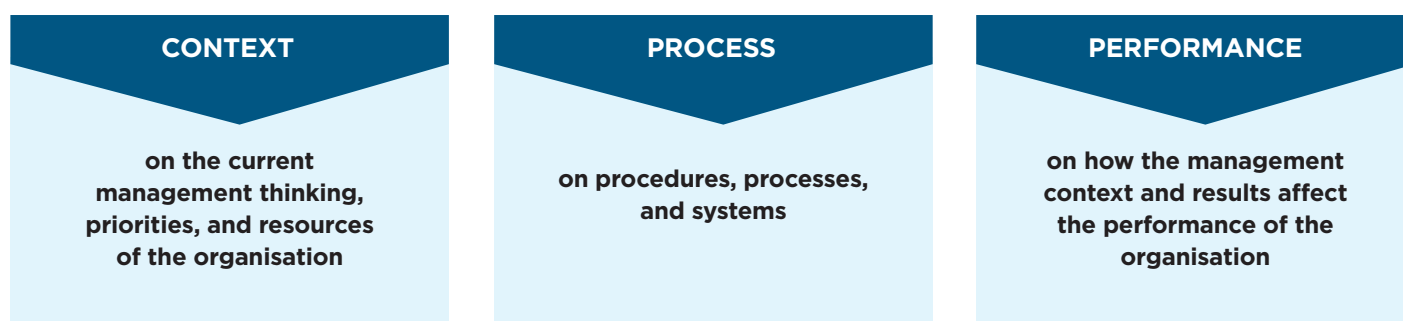
For Type 1 engagements, the criteria for adherence to the AccountAbility Principles are found in the AA1000AP (2018). When assessing the nature and extent of adherence to the AA1000AP (2018), the assurance provider will focus on the profile of the organisation and its management approach; in other words, *who are they, what do they do, and how do they understand and manage their sustainability topics?*

The assurance provider should also look for evidence of the consistency and credibility of sustainability performance information. Since the assessment of adherence to the Principles does not have to be assertion-based (that is, the assurance provider is not simply testing the validity of an assertion), but may also be based on direct investigation and discovery, the evidence sought need not be limited to that which would be required to merely validate an assertion in the organisation’s disclosures.

Overall, when an organisation holds itself fully accountable, it seeks to involve stakeholders in identifying, understanding, and responding to material sustainability topics and concerns, and to communicate with, and be responsive to, stakeholders regarding decisions, actions, and performance. In short, **accountability comprises the way in which an organisation sets strategy, governs, and manages sustainability performance.**

For each Principle, the assurance provider should seek information related to three lines of questioning, which are complementary and designed to elicit responses that allow the assurance provider to make the assessment.

These are<sup>2</sup>:



For each of these questions, the assurance provider needs to collate evidence from the organisation, such as documents, files, software, or databases used to evidence adherence to each Principle. Depending on the boundary of assurance agreed upon, the assurance provider should consider the multiple layers of the organisation as necessary to make its assessment.

<sup>2</sup> Application of continuous improvement to the engagement can improve the application of the Principles through efficiency in dealing with increased scope of context, process, and performance.

## PRINCIPLE OF INCLUSIVITY

**Inclusivity is the foundational Principle of the AA1000AP (2018).** *Inclusivity* calls for actively identifying stakeholders and enabling their participation in establishing an organisation's material sustainability topics, and then developing a strategic response to them. An inclusive organisation accepts its accountability to those on whom it has an *impact*, and to those who have an *impact* on it.

The assurance provider needs to establish what evidence is required to determine the nature and extent of an organisation's adherence to the *Principle of Inclusivity*. Below are sample inquiries with which an assurance provider might begin its assessment.

### CONTEXT

- ▶ Is there a commitment from the highest governing body of the organisation to be accountable to stakeholders which can be demonstrated through policy documents, meeting minutes, or other evidence?
- ▶ Is there evidence of the integration of stakeholder engagement across the full organisation, demonstrated by participation of individuals from across the organisation and documented objectives?
- ▶ Is there documentation of the allocation and availability of necessary competencies and resources for stakeholder engagement, such as training records and budget allocations attributed to stakeholder engagement?

### PROCESS

- ▶ Is there evidence of a formal stakeholder identification process?
- ▶ Can specific tools for understanding stakeholders be identified, such as a consolidated stakeholder map containing their views, expectations, and associated stakeholder and engagement risks?
- ▶ Is there documentation of strategic plans on engagement and communication with stakeholders?

### PERFORMANCE

- ▶ Have metrics and/or performance dashboards been established by the organisation to measure the success and outcomes of engagement?
- ▶ Is there evidence of disclosure such as reports or other publications used to communicate with stakeholders?

## PRINCIPLE OF MATERIALITY

The *Principle of Materiality* is established in the AA1000AP (2018). Financial reporting considers information material if omitting, mis-stating, or obscuring it could influence the decisions made on the basis of those financial statements. In practice, financial *impact* thresholds are established that define the 'magnitudes' that are deemed material. *Materiality* based on a threshold or cut-off point, rather than being a primary qualitative characteristic of information, can be more useful.

**In the sustainability context, *Materiality* relates to identifying and prioritising the most relevant sustainability topics, taking into account the effect each topic has on an organisation and its stakeholders.**

A material topic is a topic that will substantively influence and *impact* the assessments, decisions, actions, and performance of an organisation and/or its stakeholders in the short-, medium-, and/or long-term.

The AA1000AS v3 requires the assurance provider to assess an organisation's determination of material topics in relation to a range of criteria, and not just in relation to financial thresholds. As in the case of financial reporting and auditing, a topic, concern, or *impact* is material if it could influence the decisions or behaviour of stakeholders, or of the organisation itself. Some possible lines of inquiry that might be used to begin to assess *Materiality* follow on page 22.

Note that the *Materiality* determination process may have a number of thresholds for relevant topics that are managed. For instance, there may be one threshold for most material topics and a different threshold for those that are important to specific stakeholder groups but are not deemed more broadly material. Topics that pass neither of these thresholds would not need to be addressed, although it may still be important to communicate to stakeholders for whom they are a concern why they are not being addressed. Thresholds used should be credible, clear, and understandable to stakeholders, as well as replicable, defensible, and appropriate for external assurance.

## CONTEXT

- ▶ Is there evidence of a *Materiality* determination process integrated in the organisation, demonstrated by documentation and familiarity of senior management and cross-functional personnel during interviews?
- ▶ Is there documentation of the allocation and availability of necessary competencies and resources for a *Materiality* assessment such as training records and budget allocations?

## PROCESS

- ▶ Is there evidence of a defined methodology to prioritise relevant topics, based on suitable and identified thresholds?
- ▶ Is the relevance of a topic determined in relation to objective sustainability criteria?<sup>3</sup>
- ▶ Is forward-looking information included, and was scenario analysis (if used) appropriately applied by the organisation in developing its position, targets, metrics, and subsequent narrative in relation to forward-looking *Materiality* topics? (*The content of the forward-looking statements is not assured*).

## PERFORMANCE

- ▶ Is there evidence of disclosures that provide an understanding and prioritisation of material sustainability topics for the organisation and its stakeholders.

## ★ KEY TERMS

**FORWARD-LOOKING INFORMATION** Information that is progressive and future-oriented in nature that projects or positions targets, expectations, or possibilities.

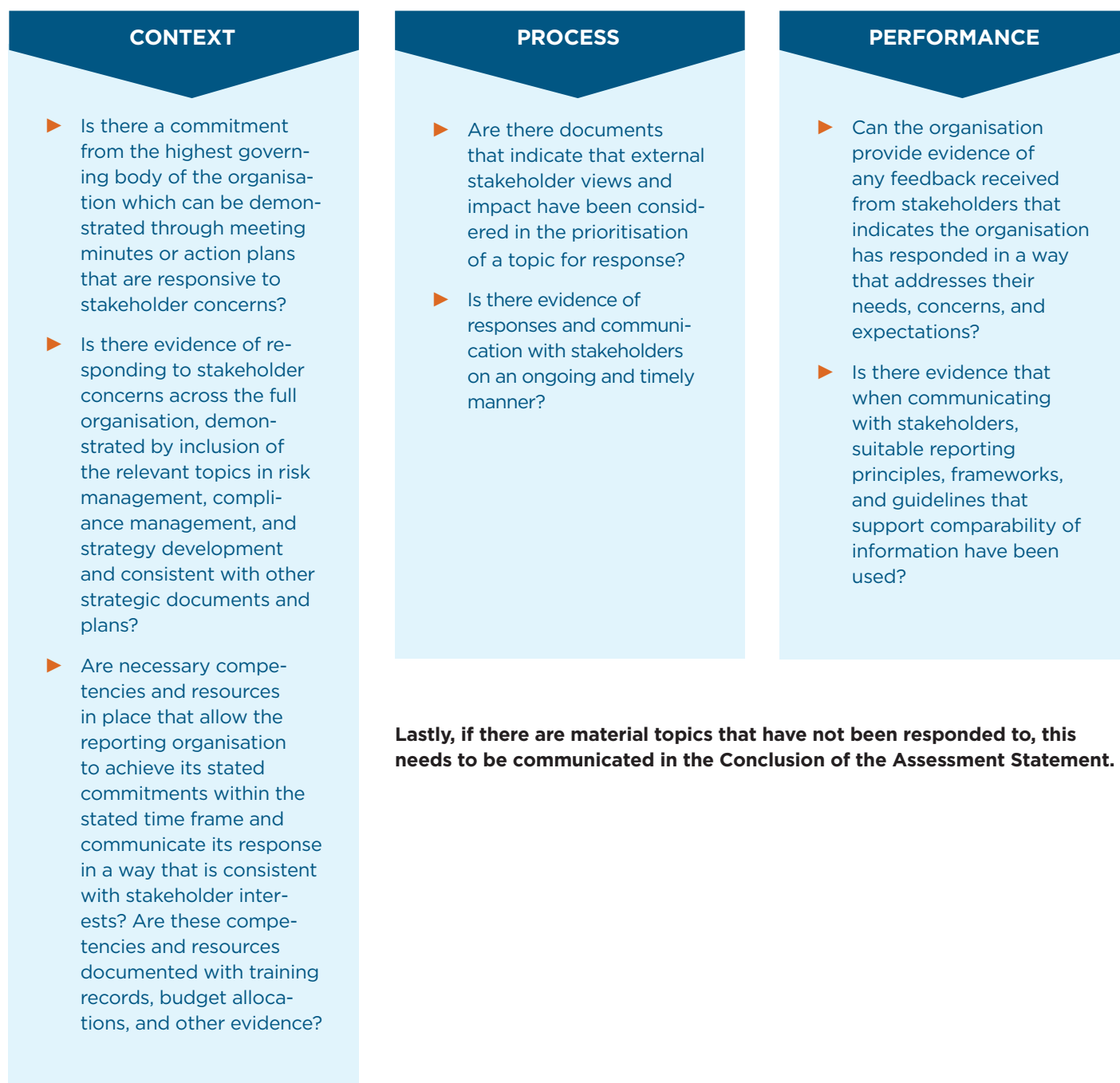
<sup>3</sup> For example, a process for analysing relevance could include identification and testing topics in relation to:

- Direct financial impacts
- Policy-related performance
- Science-based Targets
- Organisational peer-based norms
- Stakeholder behaviour and concerns
- Societal norms

## PRINCIPLE OF RESPONSIVENESS

When assessing the nature and extent of adherence to the *Principle of Responsiveness*, an assurance provider checks whether the reporting organisation has responded to material topics consistent with stakeholder and organisational interests and expectations. **Responsiveness is an organisation's timely and relevant reaction to material sustainability topics and their related impacts.** *Responsiveness* is realised through decisions, actions, and performance, as well as communication with stakeholders.

Some examples for beginning an assessment of an organisation's *Responsiveness* are provided below.



## PRINCIPLE OF IMPACT

Adherence criteria for the *Principle of Impact* can be found in the AA1000AP (2018). The assurance provider should establish what evidence is required to determine the nature and extent of adherence to the Principle. Key to this is whether the organisation has considered sufficient aspects of the *Impact of Material Topics* based on its understanding of the related stakeholder concerns.

**Impact, as used in the Principles, is the effect of behaviour, performance, and/or outcomes on the part of individuals, or an organisation, on the economy, the environment, society, stakeholders, or the organisation itself.** Potential direct and indirect *Impacts of Material Topics* — which may be positive or negative, intended or unintended, expected or realised, and short-, medium-, or long-term — are considered.

Some, but not all, inquiries that may be used to assess *Impact* follow below.

CONTEXT	PROCESS	PERFORMANCE
<ul style="list-style-type: none"> <li>▶ Is there evidence of senior management involvement to understand, measure, evaluate, and manage the <i>Impacts</i> of an organisation, demonstrable through policy documents, strategy documents, internal reports, or meeting minutes?</li> <li>▶ Is there evidence of the integration of <i>Impact</i> assessment across the full organisation and within key management procedures, demonstrated by the inclusion of <i>Impact</i> in the <i>Materiality</i> assessment process, organisational strategy development, or goal setting?</li> <li>▶ Are there allocations for, and availability of, necessary competencies and resources for <i>Impact</i> assessment, such as training records or use of an external service provider?</li> </ul>	<ul style="list-style-type: none"> <li>▶ Is there evidence of a defined methodology for <i>Impact</i> assessment, like setting of consistent and clear boundaries, purpose, time-period, and scope?</li> <li>▶ Is <i>Impact</i> understood, measured, and managed through processes that are credible, clear, and understandable as well as replicable, defensible, and appropriate for external assurance?</li> <li>▶ Is there documented evidence that presents <i>Impacts</i> as a qualitative, quantitative, or monetised measurement?</li> </ul>	<ul style="list-style-type: none"> <li>▶ Are there specific disclosures used by the organisation to communicate <i>Impact</i> with stakeholders?</li> </ul>

The following examples illustrate how a reporting organisation would evidence adherence to the Principle of Impact. Each line of inquiry that may be used to assess Impact below is based on the adherence criteria for the Principle of Impact in the AA1000AP (2018):

#### EXAMPLE 1: COMPANY XYZ - operating in the retail industry, headquartered in the EU

##### CONTEXT

- ▶ **Senior management involvement:**  
Demonstrated through commissioning a lifecycle assessment for the circular packaging initiative.
- ▶ **Integration into strategy:** Impacts of material topics are considered in enterprise risk management with external reporting according to GRI Standards, with GRI 414-2 used to assess and manage risks across the supply chain.
- ▶ **Resource allocation:**  
Dedicated teams conduct supplier audits and manage corrective action plans, supported by training and budget allocations.

##### PROCESS

- ▶ **Defined methodology:**  
Lifecycle assessment provides a structured, science-based method to evaluate environmental impact.
- ▶ **Credible and replicable processes:** Sustainability reporting according to the ESRS and GHG emissions reporting aligned with ESRS E1-6 ensures standardised methodologies that would result in externally verifiable data.
- ▶ **Scope and boundaries:**  
Workforce development tracking shows integrating impact orientation into key management processes, including social impact methodology beyond environmental metrics.

##### PERFORMANCE

- ▶ **Quantitative evidence:**  
Emissions data under ESRS E1-6; career progression metrics from the Future Skills program.
- ▶ **Qualitative evidence:**  
Acknowledgement and accountability for unintended impacts.
- ▶ **Disclosures:**  
Transparent reporting to stakeholders on both environmental and social impacts, including unintended consequences.

**EXAMPLE 2: COMPANY ABC – operating in the Healthcare industry, with a global supply chain**
**CONTEXT**

- ▶ **Senior management involvement:** The company has embedded supplier social impact assessments into its procurement strategy under guidance of senior management, with oversight from the sustainability and compliance teams.
- ▶ **Integration into strategy:** Impacts of material topics are considered in enterprise risk management with external reporting according to GRI Standards, with GRI 414-2 used to assess and manage risks across the supply chain.
- ▶ **Resource allocation:** Dedicated teams conduct supplier audits and manage corrective action plans, supported by training and budget allocations.

**PROCESS**

- ▶ **Defined methodology:** The company uses GRI 414-2 (a topic-specific disclosure which requires organisations to report on negative social impacts in their supply chain and the actions taken in response) to assess suppliers based on a structured risk-based approach, including:
  - Pre-screening questionnaires,
  - On-site audits,
  - Third-party verification.
- ▶ **Credibility and replicability:** The use of GRI Standards for reporting ensures application of standardised processes, and internationally recognised criteria for sustainability impacts.
- ▶ **Scope and boundaries:** The assessment covers Tier 1 suppliers and selected Tier 2 suppliers in high-risk geographies, expanding beyond direct operations.

**PERFORMANCE**

- ▶ **Quantitative evidence:** In the latest reporting cycle, 78% of Tier 1 suppliers were assessed for social impacts. 12 suppliers were identified with significant negative social impacts. 9 of those suppliers entered into corrective action plans, with 6 completing remediation within the reporting period.
- ▶ **Qualitative evidence:** The company disclosed case studies of supplier engagement and improvements in working conditions.
- ▶ **Disclosures:** Findings were published in the sustainability report under the GRI 414-2 section, with clear metrics and narrative on impact management.

### 3.1.2 TYPE 2 ASSURANCE

**In a Type 2 engagement, the work relating to the AccountAbility Principles, and that relating to the reliability and quality of performance information, is performed simultaneously.** The anticipated outcomes of the work relating to performance information can feed into the opinion on the Principles. For *Type 2* engagements, the criteria for *sustainability performance information* are found in a range of other sources, including other standards and guidelines, as identified and agreed upon in the engagement agreement.

When assessing the reliability and quality of specified sustainability performance information, the assurance provider needs to seek out evidence that is relevant to the performance claim in the disclosure that is being assured. This also potentially includes a wide range of usable evidence (e.g., on systems and processes in place and their performance, on data gathering practices and competencies, and on the accuracy of calculations). All evidence gathered and reviewed needs to be comprehensive and balanced.

When assessing specified sustainability performance information, the assurance provider focuses on the reliability, as well as the quality, of reported information. As a result, the assessment should cover the qualitative and quantitative assertions made by the organisation about its sustainability performance, as well as underlying systems, processes, information, and data.

The assurance provider brings an understanding of 'completeness' to the assessment of the reliability and quality of performance information. A thorough set of tests on performance information might consist of, but not be limited to, those given below.

#### RELIABILITY AND QUALITY

- ▶ Has information been gathered, recorded, compiled, analysed, and disclosed in a way that, when examined, establishes the quality and *Materiality* of the information?
- ▶ Can the original source of information be identified?
- ▶ Is there support for assumptions or complex calculations?
- ▶ Is representation available from the original data or information owners attesting to its accuracy within acceptable margins of error and timeliness?

#### ACCURACY

- ▶ Are data measurement techniques and bases for calculations adequately described, and can they be replicated with similar results?
- ▶ Is the margin of error for quantitative data small enough not to substantially influence the ability of stakeholders to reach appropriate and informed conclusions on performance?
- ▶ Is there an indication of which data has been estimated and the underlying assumptions and techniques used to produce the estimates, or where that information can be found?
- ▶ Is qualitative information valid on the basis of other evidence reviewed?

#### COMPLETENESS AND COMPARABILITY

- ▶ Can behaviour and information be compared over a year-to-year or other periodic basis?
- ▶ Can behaviour and information be compared to that of industry peers or comparable organisations?
- ▶ Can the organisation's performance be compared with appropriate benchmarks?
- ▶ Can any significant variation in the boundary, scope, length of reporting period, or information covered in the report be identified and explained?
- ▶ Are generally accepted protocols for compiling, measuring, and presenting information used?

## 3.2 LEVELS OF ASSURANCE

**According to the AA1000AS v3, an assurance engagement may be carried out to a 'High' or a 'Moderate' level of assurance.** Since different subject matter may be addressed in one assurance engagement, a *High* level of assurance may be provided for some subject matter, while a *Moderate* level of assurance may be provided for other subject matter in the same Assurance Statement. This should be clearly noted in the Assurance Statement.

The assurance provider needs to obtain sufficient appropriate evidence upon which to base conclusions. Sufficiency is the measure of the quantity of evidence, while appropriateness is the measure of the quality of evidence, which is to say, its relevance and its reliability. Sufficient and appropriate evidence is obtained as part of an iterative, systematic engagement process.

The assurance provider should consider the relationship between the cost of obtaining evidence and the usefulness of the information obtained. However, the matter of difficulty or expense involved is not in itself a valid basis for omitting an evidence-gathering procedure for which there is no alternative. The assurance provider should use its professional judgment and exercise professional scepticism in assessing the quantity and quality of evidence, and thus its sufficiency and appropriateness for inclusion in the Assurance Statement.

The required evidence for determining what is acceptable and sufficient to assess adherence would depend on whether the level of assurance is '*High*' or '*Moderate*.' When dealing with large datasets or information, it is not expected that the assurance provider checks all evidence, but rather, the assurance provider should review samples that potentially support management testimony.

The AccountAbility license agreement stipulates the requirement for the retention of all relevant documents that are needed to substantiate the findings and conclusions in the Assurance Statement. Confidentiality and security should be ensured when storing these documents for future reference.

### 3.2.1 MODERATE LEVEL OF ASSURANCE

**The assurance provider achieves *Moderate* assurance where limited evidence has been obtained to support their statement.** *Moderate* assurance provides users with a lower level of confidence than a *High* assurance level with respect to an organisation's disclosure on the subject matter at hand, and on the application of the AccountAbility Principles in general.

For a *Moderate* level assurance engagement, the subject matter of the engagement should be understood, and the adherence criteria of the four AccountAbility Principles at risk of fulfilment (*Type 1*) and areas of the subject matter most likely to be materially misstated (*Type 2*) should be identified. Relevant processes, systems, and controls at the organisation should be observed and assessed through appropriate testing procedures for a *Moderate* level, with any enquires made with the responsible individuals at the organisation as required.

Analytical procedures appropriate for a *Moderate* assurance involve basic sampling that supports the plausibility of the information. These procedures will be specifically targeted to the areas of the subject matter identified, per the above paragraph, as adherence criteria of the AccountAbility Principles most likely to be unfulfilled (*Type 1*) and data and information most likely to be materially misstated (*Type 2*).

A *Moderate* level of assurance is mandated where the subject matter relates to 'forward-looking' information. In this case, the assurance provider should assess what methodologies (for example, scenario analysis, risk analysis, future forecasting) have been applied by the organisation in developing its position, targets, metrics, and subsequent narrative in relation to such forward-looking information.

### 3.2.2 HIGH LEVEL OF ASSURANCE

**A High level of assurance can be achieved where sufficient evidence has been obtained, based on suitable criteria, to support the statement that the risk of the conclusion being in error is very low but not zero.** Accepted sampling and testing protocols should be carried out on internal procedures and processes, systems and controls, and available performance information to achieve the *High* level of assurance.

For a *High* level assurance engagement, the control environment and relevant controls at the organisation (determined based on professional judgment) should be assessed using appropriate testing procedures for relevance of design and level of implementation. In addition, interviews with individuals responsible for the controls at the organisation are necessary for corroboration.

Analytical procedures performed to establish a *High* level of assurance should be based on quantities or ratios in sampling that also support the risk of the conclusion being in error as very low but not zero. The specific analytical procedures performed would depend on the subject matter and established criteria. Accepted protocols should be applied, depending on whether the data and information available is qualitative, quantitative, or monetised.

### 3.3 CONSIDERING SUBSEQUENT EVENTS

**It is important to be clear about the timing and dates of the Assurance Process and Statement.**

Subsequent events may have the potential to affect the subject matter information and the practitioner's conclusion. These events – *if materially relevant, anticipated, or forecasted for the organisation* – should be considered when the report is issued to ensure reasonable care is taken to account for them in reporting.

Consideration of subsequent events in some assurance engagements may not be relevant, such as topics that are not deemed material, or because of the nature of the subject matter—for example related to the next reporting period such as leadership changes at the reporting organisation.

# ISSUING AN AA1000AS v3 ASSURANCE STATEMENT AND OPTIONAL REPORT TO MANAGEMENT

4

## 4. ISSUING AN AA1000AS V3 ASSURANCE STATEMENT AND OPTIONAL REPORT TO MANAGEMENT

The AA1000AS v3 does not prescribe the language to be used in an Assurance Statement. However, to promote a level of consistency and comparability, it does establish requirements for the information in the statement. An assurance provider is not limited by the minimum requirements in AA1000AS v3. The assurance provider should keep the audience in mind and provide a statement that is clear, concise, and meaningful.

**An AccountAbility-licensed assurance provider is entitled to use the AA1000 v3 Assurance Statement Marking logo with unique number for assurance statements adhering to the AA1000AS v3 and the terms and conditions set out in its license agreement with AccountAbility.** This agreement is personal to the Licensee, which may neither assign it nor grant any sub-licenses of the rights licensed to it.

### 4.1 CLARIFICATION ON CONCLUSIONS

**For Type 1 assurance conclusions, assurance providers should use the most significant performance for each reporting organisation based on the criteria to inform how they report adherence to each of the AA1000 Principles. The AA1000AP (2018) document outlines the adherence criteria for each of the four Principles.**

Here is an example Scope that was agreed by the assurance provider with the reporting organisation:

#### SCOPE OF ASSURANCE STATEMENT - COMPANY XYZ

This assurance engagement was conducted in accordance with the AccountAbility AA1000 Assurance Standard (AA1000AS v3). The scope of the engagement included both an assessment of Company XYZ's adherence to the AA1000 Accountability Principles and a verification of specified sustainability performance information as a Type 2 assurance for the reporting year ending 31 December 2024.

A combination of assurance levels has been defined with Moderate level of assurance for the information in the ESG report, and High level of assurance for XYZ's reported Scope 1 and Scope 2 greenhouse gas (GHG) emissions disclosures. The assurance was conducted in alignment with the European Sustainability Reporting Standards (ESRS) and the GHG Protocol, covering 100% of XYZ operations under the operational control approach.

Here are some examples of conclusions:

#### CONCLUSION

Based on the evidence obtained and assessed during the assurance engagement, we conclude that Company XYZ has adhered to the AA1000 Principles in material respects, as follows:

## INCLUSIVITY

Company XYZ has embedded stakeholder inclusivity into its governance and operations. A formal resolution passed by the Board of Directors in Q1 2024 established stakeholder accountability as a strategic imperative. This commitment has since cascaded through the organisation, with stakeholder engagement now integrated into business planning, risk management, and performance reviews.

Stakeholder engagement is embedded within relevant policies, operational procedures, and systems. This includes stakeholder concerns and expectations used to inform risk analyses, materiality assessments, and the establishment of measurable objectives.

The company's periodic global stakeholder mapping initiative identified underrepresented voices in its satellite country operations. XYZ has launched a multilingual digital engagement platform for participation from local suppliers and community groups. These insights directly influenced the company's updated procurement policy, which now includes social impact criteria.

### Other common impact activities:

Stakeholder mapping, Engagement forums, Engagement plans, Diverse representation, Feedback documentation, Engagement ownership, Vulnerable stakeholders inclusion, Pre-engagement information availability, Participation tracking, Public disclosure

## MATERIALITY

Company XYZ has implemented a structured and dynamic materiality determination process, overseen by a cross-functional committee chaired by the Chief Sustainability Officer. The process is reviewed annually and considers both internal and external factors, including regulatory shifts, stakeholder expectations, and emerging ESG risks.

In its most recent assessment, the company identified rising material issues from evolving sustainability landscape, including macroeconomic, geopolitical and regional climate volatility. This led to the development of a climate-adaptive logistics strategy, including the redesign of distribution hubs in flood-prone areas and the integration of climate risk into supplier contracts.

The company has clearly defined the purpose, scope, boundaries, and time frame of its materiality assessments, with underlying assumptions transparently documented. The evaluation of material topics is supplemented by sustainability performance topics from the European Sustainability Reporting Standards (ESRS), ensuring consistency and objectivity in determining relevance.

### Other common impact activities:

Materiality assessments, topic identification, Stakeholder prioritization, Assessment criteria, Management validation, Regular updates, Topic change tracking, Strategy alignment, Methodology disclosure

### RESPONSIVENESS

Company XYZ has demonstrated a clear commitment to actively listening and responding to stakeholder concerns, not only through formal channels but also by embedding responsiveness into its operational culture. Following stakeholder feedback on supply chain transparency, the company has launched a supplier audit program across three continents, resulting in the publication of its first Responsible Sourcing Report.

In response to employee concerns raised during regional engagement forums, the company revised its internal mobility policy, addressing workforce development expectations and evidenced strengthened internal collaboration.

Company XYZ maintains a stakeholder feedback dashboard that aggregates insights across verticals. This system has enabled the company to identify emerging issues and respond with targeted initiatives. When faced with diverging views, Company XYZ facilitated a multi-stakeholder roundtable, the outcomes of which informed a revised water roadmap that balances ambition with credibility.



**Other common impact activities:**  
Action plans, Topic ownership, Feedback integration, Strategy adjustment, Grievance mechanisms, Progress tracking, Governance escalation, Response communication

### IMPACT

Company XYZ has demonstrated a strong commitment to understanding and managing the impacts of its activities. Beyond focusing solely on outputs, the company evaluates the outcomes and long-term effects of its initiatives. After launching a circular packaging initiative, XYZ commissioned a lifecycle assessment. In workforce development, the company tracked the career progression of participants in its “Future Skills” program.

The company also took accountability for unintended impacts. XYZ has collaborated with local authorities to reroute schedules and invest in infrastructure upgrades. These actions reflect a maturing approach to impact management, grounded in transparency, stakeholder input, and continuous learning.



**Other common impact activities:**  
Impact identification, Evaluation, impact or KPI framework, stress testing, long term analysis, prioritization review, impact assessments, stakeholder feedback and evaluation, impact disclosure

### SPECIFIED PERFORMANCE INFORMATION (Example for a conclusion at Type 2 High level)

As part of this Type 2 assurance, we evaluated the reliability, completeness, and accuracy of Company XYZ's Scope 1 and Scope 2 GHG emissions disclosures for the reporting year ending 31 December 2024, in alignment with ESRS E1-6 and the GHG Protocol. Based on the evidence reviewed and evaluated during the assurance engagement, we conclude that Company XYZ has achieved a High level of assurance, as sufficient evidence has been obtained to determine that the risk of error is near zero.

The emissions inventory covered 100% of operations under the operational control approach, with no material exclusions identified. Minor data inconsistencies identified during the final consolidation of the sustainability information were corrected during the assurance engagement.

We found the data collection and calculation methodologies to be transparent, replicable, and traceable, supported by adequate internal controls. No material misstatements or omissions were identified once corrected.

**Type 2 performance information:** Data governance, Defined methodologies, Documented controls, Data ownership, Collection procedures, Internal verification, Data validation, Calculation review, Consistency checks, Audit trails

## 4.2 CLARIFICATION ON LIMITATIONS

**If the scope of the sustainability disclosure has been limited in any way – in terms of the range of topics, the declared audience, or the way the organisational boundaries are drawn – the assurance provider needs to acknowledge this in its assessment of adherence to the AccountAbility principles and in its findings and conclusions.**

In assessing adherence to the AA1000AS v3, the assurance provider provides conclusions on the transparency of the organisation, taking any limitations in reporting into account. It is important to be explicit about any limitations related to the engagement, for example in its scope or evidence gathering. During the assurance engagement, if an assurance provider concludes that the applied boundary does not adequately capture *Material Impacts*, this finding should be included in the Assurance Statement under 'Limitations.' If management describes limitations in the sustainability disclosure itself, then the assurance provider may refer to these in the Assurance Statement, rather than repeating them.

### 4.3 SAMPLE ASSURANCE STATEMENT

The sample assurance statement indicates a possible format for an AA1000AS v3 assurance statement.

## INDEPENDENT ASSURANCE STATEMENT OF

**4.3.1** To: \_\_\_\_\_

**4.3.4** **Scope**

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**4.3.5** **Criteria**

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**4.3.7** **Methodology**

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**4.3.9** **Independence and competencies**

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**4.3.8** **Limitations**

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**4.3.12** **Conclusions**

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**4.3.14** **Recommendations**

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#### ASSURANCE INFORMATION

- 4.3.1** Intended users of the Assurance Statement
- 4.3.2** Responsibilities of the reporting organisation and assurance provider
- 4.3.3** Reference to the AA1000AS v3 and other assurance standard(s), if used
- 4.3.4** Description of the scope, subject matter, the type, and level of assurance provided
- 4.3.5** Reference to criteria used
- 4.3.6** Description and sources of disclosures covered
- 4.3.7** Description of methodology
- 4.3.8** Limitations and approach used to mitigate limitations
- 4.3.9** Notes on the independence and competencies of the assurance provider
- 4.3.10** Name of the assurance provider
- 4.3.11** Date and place

#### PERFORMANCE RELATED INFORMATION

- 4.3.12** Findings and conclusions concerning adherence to the AA1000 AccountAbility Principles of *Inclusivity, Materiality, Responsiveness, and Impact* (in all instances)
- 4.3.13** For Type 2 assurance, findings and conclusions concerning the reliability and quality of specified performance information
- 4.3.14** Any Recommendations to address deficiencies, if included

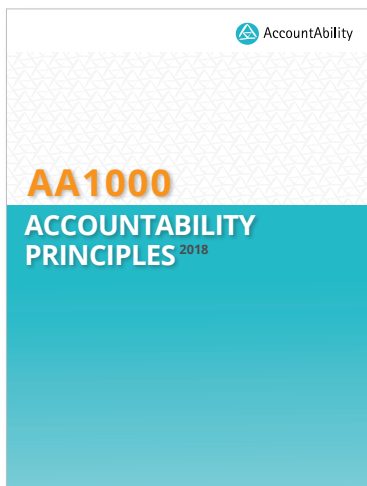
AA1000AS v3 GUIDANCE DOCUMENT | © ACCOUNTABILITY 2026

# ANNEXES

## 5

## A. THE AA1000 SERIES OF STANDARDS

The AA1000 Series of Standards consists of one set of Guiding Principles, two Standards, and supporting Guidance documents.



AA1000 AccountAbility Principles (2018)



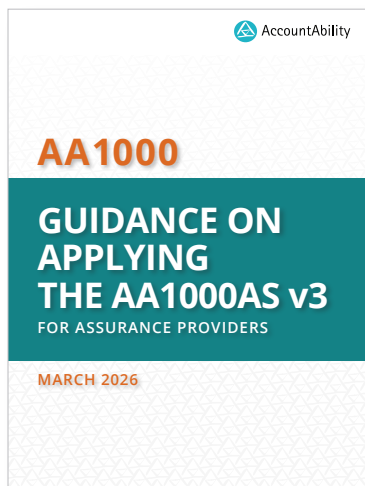
AA1000 Assurance Standard v3 (2020)



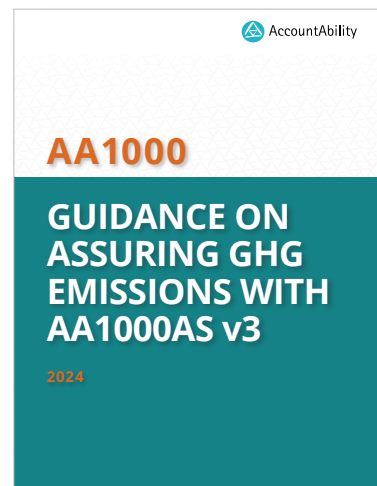
AA1000 Stakeholder Engagement Standard v3 (Upcoming)



AccountAbility Principles: Key Changes and Bridge to Wider Reporting Frameworks (2018)



Guidance on Applying the AA1000AS v3 for Assurance Providers (2026)



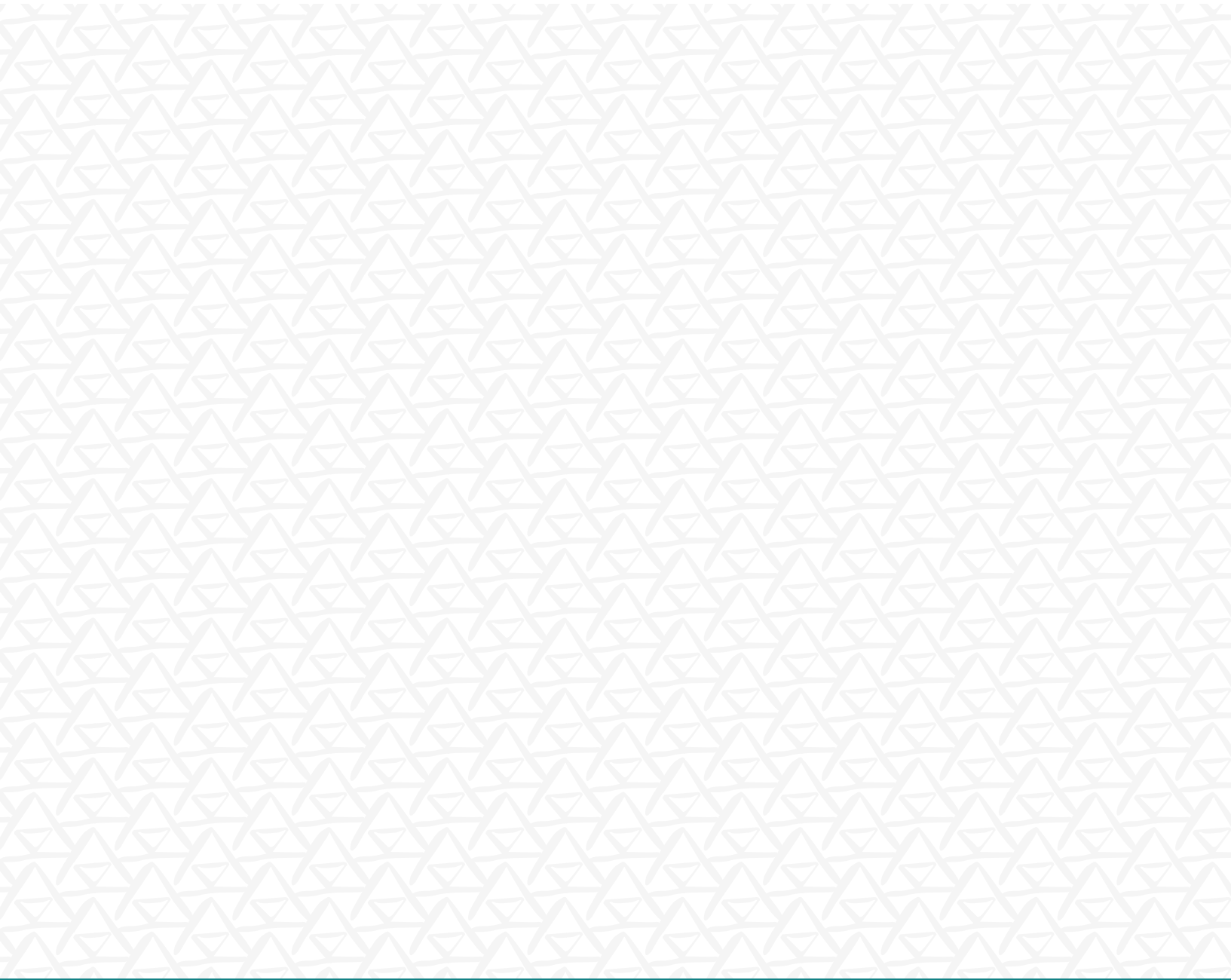
Guidance on Assuring GHG Emissions with AA1000AS v3 (2024)

## B. THE ACCOUNTABILITY AA1000AS v3 WORKING GROUP

<b>Mr. Murray Sayce</b>	(Chair) Principal, Corporate Sustainability, ERM CVS, UK
<b>Mr. Wim Bartels</b>	Global Head of Sustainability Reporting & Assurance, KPMG, Netherlands (Until May 2018)
<b>Ms. Sarah Bostwick</b>	Manager, Reporting, UN Global Compact; Co-Coordinator, UN Sustainable Stock Exchanges, US (Until October 2016)
<b>Dr. Glenn Frommer</b>	Managing Partner, ESG Matters ApS, Denmark
<b>Mr. Vishal Goel</b>	Associate Director, Sustainability, Bureau Veritas, UK (From November 2018)
<b>Ms. Lina Hilwani</b>	Sustainability Services Manager, Bureau Veritas, UK (From August 2017 – November 2018)
<b>Mr. Terence Jeyaretnam</b>	Partner, Climate Change and Sustainability Services, EY, Australia
<b>Dr. Nils Kok</b>	Chief Executive Officer, GRESB, Netherlands (Until February 2017)
<b>Ms. Monika Kumar</b>	Environmental Specialist, Corporate Responsibility Program, World Bank
<b>Dr. Kheng Min Loi</b>	Managing Director, KM Loi & Associates, Malaysia
<b>Dr. Colin Morgan</b>	Business Development Director, RSK ADAS, UK (Chair until January 2017)
<b>Ms. Anupam Nidhi</b>	Head, Corporate Citizenship and Sustainability, Siemens Ltd, India
<b>Mr. Prathmesh Raichura</b>	Executive Director, Climate Change and Sustainability Services, KPMG, India (From June 2018)
<b>Dr. Vladimir Skobarev</b>	Partner, Head of Corporate Governance and Sustainability, FBK Grant Thornton, Russian Federation



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